AMENDED APPLICATION FOR PERMIT

APPLICATION FOR PERMIT Serial No. 9787

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

| Date | of first red | ceipt and f | iling in S | tate Engine | er's offic | e Aus 1537 SFP 25 1934 |
|---|---------------------------------------|--|---------------------------------------|---------------------------------------|--|---|
| Retur | ned to applica | cant for c | orrection_ | | <u> </u> | OCT 15 1934_ |
| Corre | cred abbrica | acton lited | . | | | - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 |
| | <i>.</i> • | | | | | e garagan e e e e e e e e e e e e e e e e e e e |
| | The unders | igned <u>Ed</u> t | ward Parr, | P.J. Feyk | ert and Cha | irles Dikinson |
| of_6/ | o Edward <u>Pa</u> | rr, Welling | gton * | • | 7-7 | · · · · · · · · · · · · · · · · · · · |
| State | of N | evada | <u> </u> | , here | b y makea | pplication for |
| permi | ssion to app | propriate t | ne public | waters of t | the State of | . Nevada, as |
| herei | nafter state | ed. (If ap | plicant is | a corporat | tion, give d | late and place |
| of in | corporation | •) Not | a corpora | tion. | · · · · · · · · · · · · · · · · · · · | |
| | 16.00 | | | | | |
| i. Ti | he source of | f the propos | sed approp | riation is: | Undergroun Name of stream | id Water ., lake, or other source |
| | | | 1 4 | | | |
| 2. T | he amount of | f water app | lied for i | S | equals 40 miners' inches | _second-feet. |
| 3. T | he water to | be used for | r_Mining, | milling a | nd Comestic | estic, or other use |
| 4. T | he water is | to be dive | • | | | Lowing point: |
| • | | | | * • • • • • • | | |
| Describe 8 | as being within a 40-acre | subdivision of public su | rvey, or by course and | l distance to a section c | orner. If on unsurveyed | nt whence the land, it should be so stated. |
| SW C | or. said Se | c. 33, bear | rs 5. 52° | 03' W., 18 | ll feet. | |
| - | -1 | | = | <u></u> | | |
| • | IF THE WATER | IS TO BE USED | FOR IRRIGATION | ON, SUPPLY THE | FOLLOWING IN | FORMATION: |
| | | | · · · · · · · · · · · · · · · · · · · | • | | |
| (a) l | Number of a | eres to be | irrigated | 1S | | |
| (p) | Description | of land to | be irriga | ted | egal subdivision, or if on | unsurveyed land it should |
| be so | stated and a description | provided in accordance | with special instruction | on from the State Engi | neer when application is | returned for correction. |
| | د خوس | • • • | | · · · · · · · · · · · · · · · · · · · | · | |
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| | Tila manna ka | | | ond ohaut | | of oogh mann |
| · (·c) | Úse will be | gin about <u> </u> | and Month | end about | Month | of each year. |
| inining Galant | | • | | | | 4 |
| IE | Y WATER IS TO E | | WER, MINING. S | | IG, OR OTHER US | E, SUPPLY THE |
| | | | FOLLOWING IN. | ORMATION: | , - | |
| (d) | Power to be | | | | horsepowe | |
| (e) 1 | Works to be | located ad. | jacent are | <u>as as may </u> | be developed distance to a section-cor | <u>ed, in time. </u> |
| (. f .) | Point of re | turn of wat | er to stre | am | · | |
| | | | | Descr | ibe in same manner as p | oint of diversion. |
| | * | | | | | * |
| (g) | State number | r and ki nds | of animal | s to be wa | tered | <u> </u> |
| | <u> </u> | *** | | + | <u></u> | |
| (h) 1 | Use wi⊲ll be | gin ahout J | an.lst and | end about | Dec.3late. | of each year. |
| ا المراجعة ا المراجعة المراجعة ال | | | Month | | Month | |
| (;j.)\`\\ | Rémarks | | · · · · · · · · · · · · · · · · · · · | E HE ELL | | <u>, , , , , , , , , , , , , , , , , , , </u> |
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| TL 0 | | π. * | | | | 78 |

DESCRIPTION OF PROPOSED WORKS

| | is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water |
|--|--|
| of use. | irs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions. |
| s to be stored in reservoi | irs, it should be so stated and the location of the reservoir should be given with reservice to the legal subdivisions. |
| | |
| | * |
| | |
| . Estimated cos | st of works \$20,000.00 |
| . Estimated tir | me required to construct works one year |
| . Remarks | |
| | For use of applicant |
| <u> </u> | |
| | |
| Edward Parr, F Charles Dickin | . J. Feykert, & |
| | Applicant. |
| | By E. P. Osgood |
| | E. P. Osened. |
| ompared <i>A.S</i> (| |
| hia aboot inano | 0+04 |
| nis sheet inspe | u cou |
| | , Engineer. |
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| | APPROVAL OF STATE ENGINEER |
| | the state of the s |
| This is to | certify that I have examined the foregoing application, |
| | and the some subtest to the Gallemine limitestime and |
| ia ao nereny gra | ant the same, subject to the following limitations and |
| onditions: | |
| understood to is only a te | s permit is issued subject to all prior rights. It is that the 4 cubic feet of water per second herein grante imporary allowance and that the final water right ob- |
| understood to is only a te tained under actually plate accurate mea be included | that the 4 cubic feet of water per second herein grante emporary allowance and that the final water right obtains permit will be dependent upon the amount of water ced to a beneficial use. It is further understood that surements of the water placed to a beneficial use will in the proof of such use when filed. The State reserve |
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